Exam : **JN0-251**

Title : Mist AI - Associate (JNCIA-MistAI)

https://www.passcert.com/JN0-251.html

1.Which administrator role is based on a timed grace period for Mist site and AP configuration access?
A. Observer
B. Network Admin
C. Installer
D. Helpdesk
Answer: C
Explanation:
Reference: https://www.mist.com/documentation/administrator-roles/

2.What happens when Mist subscriptions expire?
A. Devices retain their configurations but the Mist user is prevented from accessing the Mist management GUI.
B. Devices retain their configurations and all Mist management GUI functionality remains available to the user.
C. Devices retain their configurations but Mist management GUI functionality related to expired subscriptions are not configurable by the user.
D. Devices retain their configurations for 90 days; if the subscriptions are not renewed, the configuration is deleted and the devices are reset to factory default.
Answer: C
Explanation:
Reference:
https://www.mist.com/documentation/subscriptions-and-activations/#:~:text=After%20subscriptions%20are%20expired%2C%20the,be%20active% 20within%2090%20days

3.Which two statements are correct about microservices? (Choose two.)
A. A microservice can be added without system downtime.
B. All microservices can be updated at the same time without downtime.
C. A microservice can be updated without system downtime.
D. Each microservice uses the same virtual hardware.
Answer: A,C

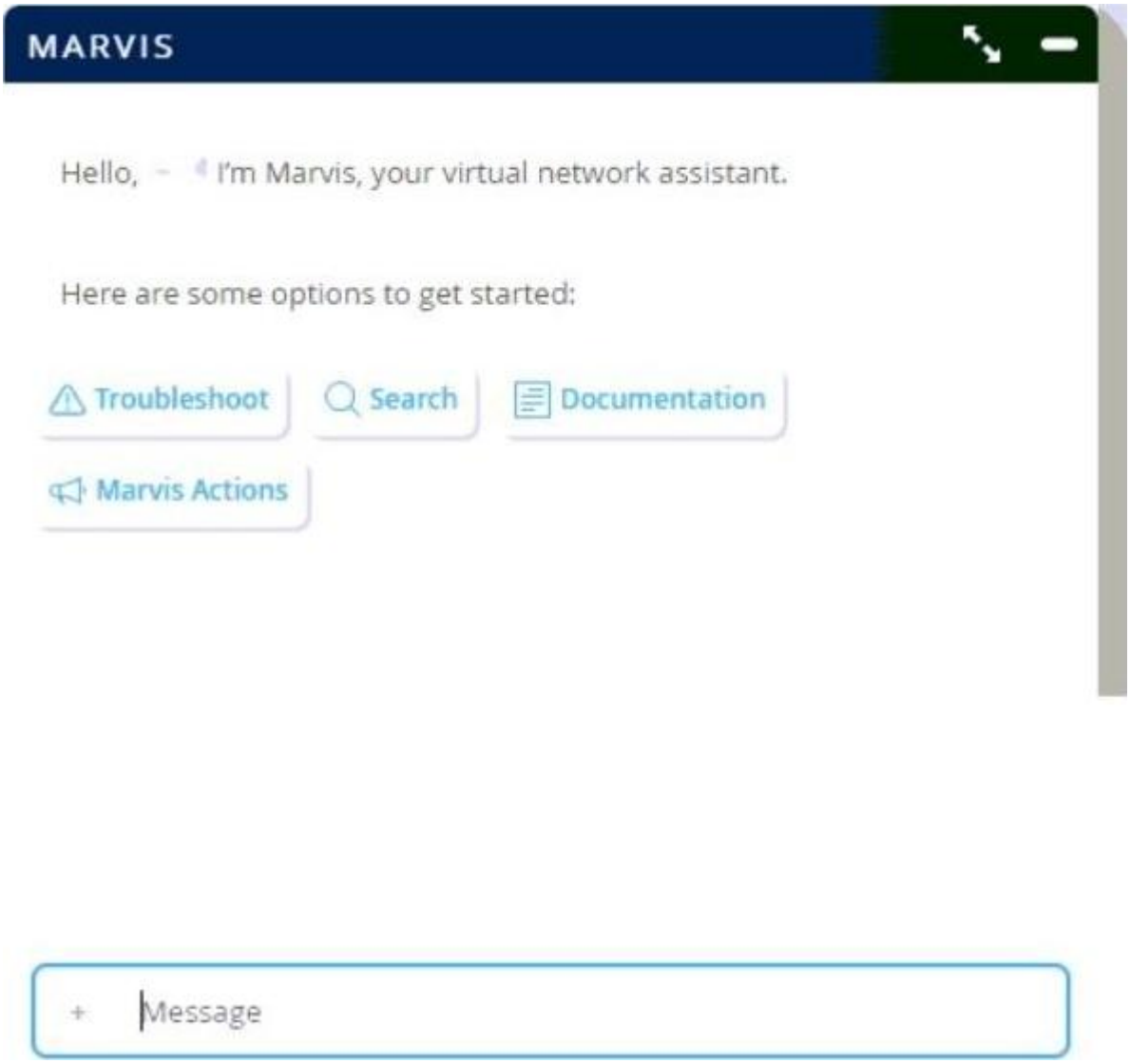
4.Which location mode is required to track BLE badges?
A. wayfinding
B. BLE asset visibility
C. Wi-Fi location
D. vBLE Engagement
Answer: B
Explanation:
Reference: https://www.juniper.net/us/en/products/cloud-services/asset-visibility.html

5.Which device categories are included in WAN Assurance? (Choose two.)
A. EX
B. Mist Edge
C. SSR

D. SRX
Answer: A,D
Explanation:
Reference:
https://www.juniper.net/us/en/products/cloud-services/juniper-mist-wan-assurance-overview-datasheet.html

6.Which statement is correct about Mist SLEs?
A. A Mist classifier is comprised of multiple SLEs.
B. A Mist SLE is comprised of multiple classifiers.
C. A Mist classifier is comprised of a single SLE.
D. A Mist SLE is comprised of a single classifier.
Answer: C
Explanation:
Reference: https://www.mist.com/documentation/service-level-expectations-sle/

7.Click the Exhibit button.



Referring to the exhibit, which Marvis language would you use to query Mist about an issue?
A. natural language
B. SQL
C. Python
D. query language
Answer: D

8.Where in the Mist UI would the Persistently Failing Clients report be found?
A. Alerts
B. Marvis Actions
C. Successful Connects SLE
D. Insights
Answer: D
Explanation:
Reference: https://www.mist.com/documentation/august-26th-2021-updates/

9.Mist Insights will provide detailed information about which two categories? (Choose two.)
A. AP
B. Client
C. Organization
D. Templates
Answer: C,D

10.In which two Mist configuration levels would you create labels? (Choose two.)
A. site
B. organization
C. switch
D. location
Answer: A,B
Explanation:
Reference: https://www.mist.com/documentation/organization-labels-vs-site-labels/

11.Which protocol is used by Mist access points to discover third-party switches?
A. LLDP
B. SNMP
C. CDP
D. ICMP
Answer: C
Explanation:
Reference: https://www.mist.com/documentation/wired-visibility-mist-dashboard/

12.What is an advantage of using the Juniper Mist cloud compared to traditional on-premises WLAN controllers?
A. The ability to configure Mist cloud using any connected AP.

B. More robust AP encryption occurs.
C. Machine learning occurs through microservices.
D. Mist updates occur daily.
Answer: D
Explanation:
Reference: https://www.juniper.net/us/en/solutions/wireless-access.html

13.Which two statements are correct about an Organization ID? (Choose two.)
A. The Organization ID is randomly created by the system.
B. The Organization ID is used to identify the organization when using APIs.
C. The Organization ID is the encrypted version of the Organization Name field.
D. The Organization ID is manually defined by the user.
Answer: A,B

14.What are two characteristics of the 2.4 GHz band when compared to the 5 GHz band? (Choose two.)
A. shorter wavelength
B. lower frequency
C. less non-Wi-Fi interference
D. more congestion
Answer: B,D
Explanation:
Reference:
https://kb.netgear.com/29396/What-is-the-difference-between-2-4-GHz-and-5-GHz-wireless-frequencies

15.Which statement is correct about Mist AP packet capture?
A. You can configure a wired or wireless packet capture manually.
B. You can only configure wired packet captures manually.
C. You can only trigger wired or wireless packet captures dynamically.
D. You can only configure wireless packet captures manually.
Answer: C
Explanation:
Reference: https://www.mist.com/documentation/dynamic-packet-captures/